

one or more fields with cell information (CI), the CI of each said field includes at least a movie cell information (M\_CI) or a still picture cell information (S\_CI);

the S\_CI includes a field with still picture cell general information (S\_C\_GI) and one or more fields with still picture cell entry point information (S\_C\_EPI#);

the S\_C\_GI includes a number of cell entry point information fields (C\_EPI\_Ns), said C\_EPI\_Ns describing a number of S\_C\_EPI# in a cell, and wherein said contents data is configured to include one or more object streams.

17. (Amended) The medium of claim 16, wherein said control information is configured to include one or more audio entries for accessing audio data relating to said at least one audio stream; and

said contents data further includes audio data related to the contents data, the audio data is configured to include at least one audio stream which can be recorded separately from said one or more object streams.

25. (New) A recording apparatus configured to perform information recording on an information storage medium, the information storage medium configured to store, as programs, contents data including at least one of movie data and still picture data, and to store control information including information for managing a sequence or a chain of the programs, the information including one or more fields with cell information (CI), the CI of each said field includes at least a movie cell information

(M\_CI) or a still picture cell information (S\_CI), the S\_CI includes a field with still picture cell general information (S\_C\_GI) and one or more fields with still picture cell entry point information (S\_C\_EPI#), the S\_C\_GI includes a number of cell entry point information fields (C\_EPI\_Ns), said C\_EPI\_Ns describing a number of S\_C\_EPI# in a cell, the apparatus comprising:

DI means for recording the information for managing a sequence or a chain of the programs, with the cell information, in one or more fields;

means for recording still picture cell generation information and one or more fields with still picture cell entry point information in said still picture cell information;

C2  
cont means for recording a number of cell entry point information fields describing a number of fields with still picture cell entry point information in said still picture cell general information; and wherein

said contents data is configured to include one or more object streams.

26. (New) An information recording/reproduction apparatus configured to perform information recording on an information storage medium, the information storage medium configured to store, as programs, contents data including at least one of movie data and still picture data, and to store control information including information for managing a sequence or a chain of the programs, the information including one or more fields with cell information (CI), the CI of each said field includes at least a movie cell information (M\_CI) or a still picture cell information (S\_CI), the S\_CI includes a field with still picture cell general information (S\_C\_GI)

and one or more fields with still picture cell entry point information (S\_C\_EPI#), the S\_C\_GI includes a number of cell entry point information fields (C\_EPI\_Ns), said C\_EPI\_Ns describing a number of S\_C\_EPI# in a cell, the apparatus comprising:

means for recording the information for managing a sequence or a chain of the programs, with the cell information, in one or more fields;

D1 means for recording still picture cell generation information and one or more fields with still picture cell entry point information in said still picture cell information;

C2 means for recording a number of cell entry point information fields describing a number of fields with still picture cell entry point information in said still picture cell general information;

wherein said contents data is configured to include one or more object streams;

means for reproducing the information for managing a sequence or a chain of the programs;

means for reproducing the still picture cell generation information and still picture cell entry point information; and

means for reproducing the number of cell entry point information fields.

27. (New) An information recording method configured to perform information recording on an information storage medium, the method comprising:

configuring the information storage medium to store, as programs, contents data including at least one of movie data and still picture data, and to store control

information including information for managing a sequence or a chain of the programs;

providing the information including one or more fields with cell information (CI), the CI of each said field includes at least a movie cell information (M\_CI) or a still picture cell information (S\_CI), the S\_CI includes a field with still picture cell general information (S\_C\_GI) and one or more fields with still picture cell entry point information (S\_C\_EPI#), the S\_C\_GI includes a number of cell entry point information fields (C\_EPI\_Ns), said C\_EPI\_Ns describing a number of S\_C\_EPI# in a cell;

configuring the contents data to include one or more object streams;

recording the information for managing a sequence or a chain of the programs, with the cell information, in one or more fields;

recording still picture cell generation information and one or more fields with still picture cell entry point information in said still picture cell information; and

recording a number of cell entry point information fields describing a number of fields with still picture cell entry point information in said still picture cell general information.

28. (New) A method configured to perform reproduction of information recorded on an information storage medium configured to store, as programs, contents data including at least one of movie data and still picture data, and to store control information including information for managing a sequence or a chain of the programs, the information including one or more fields with cell information (CI), the